Day : Monday
Date: 2/9/2004
Time: 16:33:29

PALM INTRANET

Inventor Information for 09/857943

Inventor Name	City	State/Country
HATA, YOSHIO	IBARAKI-SHI	JAPAN
IGARI, YASUTAKA	KOBE-SHI	JAPAN

Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity Data | Foreign Data | In

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Attorney Docket # [] Search

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Day : Monday
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Inventor Name Search Result

Your Search was:

Last Name = HATA
First Name = YOSHIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 40
10368374	Not Issued	041	02/20/2003	SOFTENER COMPOSITION	HATAYAMA, YOSHIO
10344131	Not Issued	040	04/03/2003	LACTIC ACID POLYMER AND PROCESS FOR PRODUCING THE SAME	HATA, YOSHIO
10297695	Not Issued	020	12/06/2002	SUSTAINED RELEASE COMPOSITIONS	HATA, YOSHIO
10182731	Not Issued	030	08/13/2002	CONTROLLED RELEASE COMPOSITION AND METHOD OF PRODUCING THE SAME	HATA, YOSHIO
10019786	Not Issued	030	01/04/2002	SUSTAINED RELEASE COMPOSITIONS, PROCESS FOR PRODUCING THE SAME AND USE THEREOF	HATA, YOSHIO
09867627	6696500	150	05/31/2001	SUSTAINED-RELEASE PREPARATION	HATA, YOSHIO
09857943	Not Issued	071	06/12/2001	PROCESS FOR PRODUCING POLYMER	HATA, YOSHIO
09700498	6541444	150	12/29/2000	SOFTENER COMPOSITION	HATAYAMA, YOSHIO
09582926	Not Issued	092	07/05/2000	SUSTAINED RELEASE COMPOSITIONS, PROCESS FOR PRODUCING THE SAME AND UTILIZATION THEREOF	HATA, YOSHIO
09381580	Not Issued	041	09/22/1999	POINT-TO-MULTIPOINT COMMUNICATION SYSTEM	HATATE , YOSHIO
08881143	6264970	150	06/24/1997	SUSTAINED-RELEASE PREPARATION	HATA , YOSHIO
08727733	5907535	150	10/08/1996	DISK CARTRIDGE WITH POSITIONING HOLE	HATA , YOSHIO
08727732	5901129	150	10/08/1996	TRAY WITH POSITIONING PROTRUSION FOR LOADING A DISK CARTRIDGE	HATA , YOSHIO

08727731	5799009	150	10/08/1996	DISK CARTRIDGE WITH AN INCLINED GROOVE	HATA , YOSHIO
08530430	5923509	150	09/19/1995	DISK CARTRIDGE WITH JUDGING RECESSES	HATA , YOSHIO
08530184	5606104	150	10/05/1995	PROCESS FOR THE PREPARATION OF ACYLOXYBENZENESULFONIC ACID OR SALT THEREOF	HATAYAMA , YOSHIO
08268547	5395474	150	07/06/1994	APPARATUS AND METHOD FOR ETCHING SEMICONDUCTOR WAFER	HATADA , YOSHIO
08155302	Not Issued	161	11/22/1993	ANTIBACTERIAL, ANTIFUNGAL COMPOUND AND ITS PRODUCTION METHOD	HATA , YOSHIO
08122175	5485193	150	09/17/1993	THERMAL HEAD INCLUDING AT LEAST ONE PARALELLOGRAMMATIC RESISTOR	HATATE , YOSHIO
08026802	Not Issued	166	03/05/1993	APPARATUS AND METHOD FOR ETCHING SEMICONDUCTOR WAFER	HATADA , YOSHIO
08007029	Not Issued	166	01/21/1993	THERMAL HEAD INCLUDING AT LEAST ONE PARALELLOGRAMMATIC RESISTOR	HATATE , YOSHIO
07888296	Not Issued	166	05/26/1992	THERMAL HEAD INCLUDING AT LEAST ONE PARALELLOGRAMMATIC RESISTOR	HATATE , YOSHIO
07871984	5243189	150	04/22/1992	ION NEUTRALIZER	HATADA , YOSHIO
07665850	Not Issued	161	03/07/1991	PROCESS FOR REMOVING SOAPS AND FATTY ACIDS FROM SUCROSE FATTY ACID ESTERS	HATAKAWA , YOSHIO
07558480	Not Issued	166	07/27/1990	THERMAL HEAD	HATATE , YOSHIO
07516512	5144022	150	04/30/1990	METHOD OF PRODUCING POWDERY HIGH HLB SUGAR FATTY ACID ESTER	HATAKAWA , YOSHIO
07498651	5017822	150	03/26/1990	THREE-PHASE MAGNETO ARMATURE	HATA , YOSHIO
07416611	4996309	250	10/03/1989	PROCESS FOR PREPARING SUCROSE FATTY ACID ESTER POWDER	HATAKAWA , YOSHIO
07373014	5017697	250	06/28/1989	PROCESS FOR PURIFYING	HATAKAWA ,

				SUCROSE FATTY ACID ESTERS HAVING HIGH HLB	YOSHIO
07371892	5011922	150	06/23/1989	PROCESS FOR PURIFYING SUCROSE FATTY ACID ESTERS	HATAKAWA , YOSHIO
07365644	4995911	250	06/13/1989	PROCESS FOR RECOVERING UNREACTED SUCROSE FROM REACTION MIXTURE IN SYNTHESIS OF SUCROSE FATTY ACID ESTERS	HATAKAWA , YOSHIO
07338012	5008387	250	04/14/1989	PROCESS FOR PURIFYING SUCROSE FATTY ACID ESTERS	HATAKAWA , YOSHIO
07306977	Not Issued	161	02/07/1989	METHOD OF RAPIDLY DETERMINING TERNARY SOLUTION COMPOSITIONS	HATAKAWA , YOSHIO
07101095	Not Issued	161	09/24/1987	METHOD OF RAPIDLY DETERMINING TERNARY SOLUTION COMPOSITIONS	HATAKAWA , YOSHIO
07021647	4762862	150	03/04/1987	PROCESS FOR PREPARING HIGH MOLECULAR WEIGHT ACRYLIC POLYMERS	HATAKAWA , YOSHIO
06564246	4540590	150	12/22/1983	PROCESS FOR PRODUCING RAPID-COOKING PASTAS HAVING GOOD KEEPING QUALITY	HATANAKA , YOSHIO
06484847	4469778	150	04/14/1983	PATTERN FORMATION METHOD UTILIZING DEEP UV AND BISAZIDE COMPOSITION	HATANO , YOSHIO
06279551	Not Issued	161	07/01/1981	PHOTOSENSITIVE COMPOSITION AND PATTERN FORMATION METHOD USING THE SAME	HATANO , YOSHIO
06123085	4285007	150	02/20/1980	COLOR SOLID-STATE IMAGER AND METHOD OF MAKING THE SAME	HATANO , YOSHIO
05747040	4241162	150	12/02/1976	LIGHT SENSITIVE PHOTORESIST MATERIALS	HATANO , YOSHIO

Inventor Search Completed: No Records to Display.

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Last Name HATA **First Name** YOSHIO

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Inventor Name Search Result

Your Search was:

Last Name = IGARI
First Name = YASUTAKA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 39
10443308	Not Issued	030	05/22/2003	SUSTAINED-RELEASE PREPARATION FOR AII ANTAGONIST, PRODUCTION AND USE THEREOF	IGARI, YASUTAKA
10312998	Not Issued	030	01/02/2003	MEDICINAL PREPARATIONS FOR TREATING SEX HORMONE-DEPENDENT DISEASES	IGARI, YASUTAKA
10297695	Not Issued	020	12/06/2002	SUSTAINED RELEASE COMPOSITIONS	IGARI, YASUTAKA
10204185	Not Issued	030	08/19/2002	SUSTAINED RELEASE PREPARATIONS OF PHYSIOLOGICALLY ACTIVE COMPOUND HARDLY SOLUBLE IN WATER AND PRODUCTION PROCESS AND USE OF THE SAME	IGARI, YASUTAKA
10136328	Not Issued	161	05/02/2002	SUSTAINED-RELEASE PREPARATION	IGARI, YASUTAKA
10127558	Not Issued	030	04/23/2002	SUSTAINED-RELEASE PREPARATION	IGARI, YASUTAKA
10025967	Not Issued	030	12/26/2001	SUSTAINED-RELEASE PREPARATION	IGARI, YASUTAKA
10019786	Not Issued	030	01/04/2002	SUSTAINED RELEASE COMPOSITIONS, PROCESS FOR PRODUCING THE SAME AND USE THEREOF	IGARI, YASUTAKA
09985925	Not Issued	161	11/06/2001	SUSTAINED-RELEASE PREPARATION	IGARI, YASUTAKA
09857943	Not Issued	071	06/12/2001	PROCESS FOR PRODUCING POLYMER	IGARI, YASUTAKA
09640983	Not Issued	161	08/18/2000	SUSTAINED-RELEASE PREPARATION	IGARI, YASUTAKA

09601986	6589547	150	08/09/2000	SUSTAINED-RELEASE PREPARATION FOR AII ANTAGONIST, PRODUCTION AND USE THEREOF	IGARI, YASUTAKA
09582926	Not Issued	092	07/05/2000	SUSTAINED RELEASE COMPOSITIONS, PROCESS FOR PRODUCING THE SAME AND UTILIZATION THEREOF	IGARI, YASUTAKA
09571728	6267981	150	05/15/2000	METHOD OF PRODUCING SUSTAINED-RELEASE PREPARATION	IGARI, YASUTAKA
09514386	6419961	150	02/28/2000	SUSTAINED RELEASE MICROCAPSULES OF A BIOACTIVE SUBSTANCE AND A BIODEGRADABLE POLYER	IGARI, YASUTAKA
09485807	Not Issued	161	02/14/2000	SUSTAINED-RELEASE ORAL PREPARATION	IGARI, YASUTAKA
09426716	6376461	150	10/26/1999	SUSTAINED-RELEASE PREPARATION	IGARI , YASUTAKA
09386949	Not Issued	161	08/31/1999	SUSTAINED-RELEASE PREPARATION	IGARI , YASUTAKA
09386232	6528093	150	08/31/1999	SUSTAINED-RELEASE PREPARATION	IGARI , YASUTAKA
08892315	5972891	150	07/14/1997	SUSTAINED-RELEASE PREPARATION	IGARI , YASUTAKA
08807464	5925617	250	02/27/1997	PROPHYLACTIC/THERAPEUTIC COMPOSITION FOR SECONDARY CATARACT	IGARI , YASUTAKA
08714044	Not Issued	161	09/05/1996	METHOD OF PRODUCING SUSTAINED-RELEASE PREPARATION	IGARI , YASUTAKA
08704991	6045830	150	08/29/1996	METHOD OF PRODUCTION OF SUSTAINED-RELEASE PREPARATION	IGARI , YASUTAKA
08644631	6087324	150	04/22/1996	SUSTAINED-RELEASE PREPARATION	IGARI , YASUTAKA
08617790	Not Issued	169	07/23/1997	SUSTAINED-RELEASE PREPARATION AND USE	IGARI , YASUTAKA
08526987	5725852	150	09/12/1995	TRANSMUCOSAL THERAPEUTIC COMPOSITION	IGARI , YASUTAKA
08471382	5668111	150	06/06/1995	SUSTAINED-RELEASE PREPARATION	IGARI , YASUTAKA
08391699	5594091	150	02/21/1995	MATRIX FOR SUSTAINED-RELEASE PREPARATION	IGARI , YASUTAKA
08377392	5591713	150	01/24/1995	WATER-SOLUBLE	IGARI ,

				COMPOSITION FOR SUSTAINED-RELEASE	YASUTAKA
08270838	5534269	150	07/05/1994	METHOD OF PRODUCING SUSTAINED-RELEASE PREPARATION	IGARI , YASUTAKA
08265124	Not Issued	161	06/24/1994	SUSTAINED-RELEASE PREPARATION OF ANTI-ENDOTHELIN SUBSTANCE	IGARI , YASUTAKA
08162698	5480868	150	12/07/1993	SUSTAINED-RELEASE PREPARATION	IGARI , YASUTAKA
08049402	5482706	150	04/16/1993	TRANSMUCOSAL THERAPEUTIC COMPOSITION	IGARI , YASUTAKA
07919401	5344644	250	07/23/1992	WATER-SOLUBLE COMPOSITION FOR SUSTAINED-RELEASE	IGARI , YASUTAKA
07909160	5416071	150	07/06/1992	WATER-SOLUBLE COMPOSITION FOR SUSTAINED-RELEASE CONTAINING EPO AND HYALLURONIC ACID	IGARI , YASUTAKA
07847188	Not Issued	168	03/06/1992	COMPOSITION FOR SUSTAINED-RELEASE OF ERYTHROPOIETIN	IGARI , YASUTAKA
07607647	5094854	150	10/31/1990	LIPOSOME COMPOSITION USEFUL FOR HYPERTHERIA THERAPY	IGARI , YASUTAKA
07430380	Not Issued	161	10/31/1989	MODIFIED INTERLEUKIN-2 AND PRODUCTION THEREOF	IGARI , YASUTAKA
07319133	Not Issued	166	03/06/1989	LIPOSOME COMPOSITION	IGARI , YASUTAKA

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name IGARI **First Name** YASUTAKA

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☐	L14	JP-3065384-B2.did.	0
		DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L13	L9 and ?lactic acid	0
☐	L12	L10 and (L lactic acid or D lactic acid or DL lactic acid)	0
☐	L11	L10 and protected same carboxyl group	0
☐	L10	L9 and hydroxymonocarboxylic acid	1
☐	L9	cyclic ester and biodegradable polymer	189
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L8	(L5 and hydroxyethyl malonate) and @pd > 20020930	0
☐	L7	(L5 and tartronate) and @pd > 20020930	0
☐	L6	(L5 and (dibenzyl adj1 tartronate or di adj1 tert adj1 butyl adj2 hydroxyethylmalonate)) and @pd > 20020930	0
☐	L5	(L4 and (tert adj1 butyl or benzyl group)) and @pd > 20020930	0
☐	L4	(L1 and (lactic acid or glycolic acid) same carboxyl) and @pd > 20020930	0
☐	L3	(L1 and deprotect$3) and @pd > 20020930	0
☐	L2	(L1 and protected carboxyl group) and @pd > 20020930	0
☐	L1	(biodegradab$5 and (polyester or polyhydroxy acid or cyclic ester) and hydroxymonocarboxylic acid) and @pd > 20020930	2

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: WO 200035990 A1, CN 1334834 A, AU 200017978 A, JP 2000234016 A, EP 1158014 A1, KR 2001082348 A, JP 2000588244 X

Using default format because multiple data bases are involved.

L10: Entry 1 of 1 File: DWPI Jun 22, 2000

DERWENT-ACC-NO: 2000-451999
DERWENT-WEEK: 200231
COPYRIGHT 2004 DERWENT INFORMATION LTD
TITLE: Producing a biodegradable polymer having a free carboxy at omega end in high purity for e.g. slow release of natural products comprises e.g. polymerizing a cyclic ester compound in the presence of a hydroxymonocarboxylic acid

INVENTOR: HATA, Y; IGARI, Y

PRIORITY-DATA: 1998JP-0356497 (December 15, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 200035990 A1	June 22, 2000	J	044	C08G063/06
CN 1334834 A	February 6, 2002		000	C08G063/06
AU 200017978 A	July 3, 2000		000	C08G063/06
JP 2000234016 A	August 29, 2000		015	C08G063/08
EP 1158014 A1	November 28, 2001	E	000	C08G063/06
KR 2001082348 A	August 29, 2001		000	C08G063/06
JP 2000588244 X	April 2, 2002		000	C08G063/06

INT-CL (IPC): A61 K 47/30; A61 K 47/34; C08 G 63/06; C08 G 63/08; C08 G 63/78

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw De

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Term	Documents
HYDROXYMONOCARBOXYLIC	237
HYDROXYMONOCARBOXYLICS	0
ACID	1778056
ACIDS	530641

((HYDROXYMONOCARBOXYLIC ADJ ACID) AND 9).USPT,EPAB,JPAB,DWPI.	1
(L9 AND HYDROXYMONOCARBOXYLIC ACID).USPT,EPAB,JPAB,DWPI.	1

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Search Results - Record(s) 11 through 20 of 189 returned.

☐ 11. Document ID: US 6583232 B1

Using default format because multiple data bases are involved.

L9: Entry 11 of 189 File: USPT Jun 24, 2003

US-PAT-NO: 6583232
DOCUMENT-IDENTIFIER: US 6583232 B1

TITLE: Blend of bioresorbable polymers

DATE-ISSUED: June 24, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Brown; Malcolm W. R.	Leeds			GB

US-CL-CURRENT: 525/410; 424/406, 424/426, 525/413, 525/415, 623/23.72, 623/23.73

Full | Title | Citation | Front | Review | Classification | Date | Reference | ... | Claims | KWMC | Draw De

☐ 12. Document ID: US 6576576 B1

L9: Entry 12 of 189 File: USPT Jun 10, 2003

US-PAT-NO: 6576576
DOCUMENT-IDENTIFIER: US 6576576 B1

TITLE: Multicomponent fibers

DATE-ISSUED: June 10, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wang; James Hongxue	Appleton	WI		
Tsai; Fu-Jya Daniel	Appleton	WI		

US-CL-CURRENT: 442/362; 428/373, 442/363, 442/364

Full | Title | Citation | Front | Review | Classification | Date | Reference | ... | Claims | KWMC | Draw De

☐ 13. Document ID: US 6521717 B1

L9: Entry 13 of 189 File: USPT Feb 18, 2003

US-PAT-NO: 6521717
DOCUMENT-IDENTIFIER: US 6521717 B1

TITLE: Biodegradable polyester resin composition and its use

DATE-ISSUED: February 18, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Itoh; Hiroshi	Kobe			JP

US-CL-CURRENT: 525/444; 525/411, 525/425, 525/440, 525/938

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWMC | Draw De

☐ 14. Document ID: US 6515054 B1

L9: Entry 14 of 189 File: USPT Feb 4, 2003

US-PAT-NO: 6515054
DOCUMENT-IDENTIFIER: US 6515054 B1

TITLE: Biodegradable resin composition and its molded product

DATE-ISSUED: February 4, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Matsushita; Teruki	Suita			JP
Atsumi; Yoshiko	Itami			JP
Itoh; Hiroshi	Kobe			JP

US-CL-CURRENT: 524/167; 524/156, 524/47

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWMC | Draw De

☐ 15. Document ID: US 6509333 B2

L9: Entry 15 of 189 File: USPT Jan 21, 2003

US-PAT-NO: 6509333
DOCUMENT-IDENTIFIER: US 6509333 B2

TITLE: Lactams substituted by cyclic succinates as inhibitors of A.beta. protein production

DATE-ISSUED: January 21, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Olson; Richard E.	Wilmington	DE		

US-CL-CURRENT: 514/221; 540/509

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWMC | Draw. De

☐ 16. Document ID: US 6506873 B1

L9: Entry 16 of 189 File: USPT Jan 14, 2003

US-PAT-NO: 6506873
DOCUMENT-IDENTIFIER: US 6506873 B1

TITLE: Degradable polymer fibers; preparation product; and, methods of use

DATE-ISSUED: January 14, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ryan; Christopher Michael	Maple Grove	MN		
Buehler; Nancy Uzelac	Minneapolis	MN		
Gessner; Scott Louis	Encinitas	CA		
Brosch; Andrea Lee	Eden Prairie	MN		

US-CL-CURRENT: 528/354; 264/171.11, 264/172.11, 264/172.15, 442/364, 442/365, 442/409, 442/414, 525/410, 525/419, 528/328

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWMC | Draw. De

☐ 17. Document ID: US 6495679 B1

L9: Entry 17 of 189 File: USPT Dec 17, 2002

US-PAT-NO: 6495679
DOCUMENT-IDENTIFIER: US 6495679 B1

TITLE: Starch ester

DATE-ISSUED: December 17, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tanaka; Hideyuki	Hekinan			JP

US-CL-CURRENT: 536/107

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWMC | Draw. De

☐ 18. Document ID: US 6489314 B1

L9: Entry 18 of 189 File: USPT Dec 3, 2002

US-PAT-NO: 6489314
DOCUMENT-IDENTIFIER: US 6489314 B1

TITLE: Epothilone derivatives and methods for making and using the same

DATE-ISSUED: December 3, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ashley; Gary	Alameda	CA		
Metcalf; Brian	Moraga	CA		

US-CL-CURRENT: 514/183; 540/451, 540/455, 540/461, 540/462, 540/463

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWMC | Draw De

☐ 19. Document ID: US 6469133 B2

L9: Entry 19 of 189 File: USPT Oct 22, 2002

US-PAT-NO: 6469133
DOCUMENT-IDENTIFIER: US 6469133 B2
**** See image for Certificate of Correction ****

TITLE: Process for the preparation of polymers of dimeric cyclic esters

DATE-ISSUED: October 22, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Baker; Gregory L.	Haslett	MI		
Smith, III; Milton R.	East Lansing	MI		

US-CL-CURRENT: 528/354; 525/415, 528/357

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWMC | Draw De

☐ 20. Document ID: US 6462105 B1

L9: Entry 20 of 189 File: USPT Oct 8, 2002

US-PAT-NO: 6462105
DOCUMENT-IDENTIFIER: US 6462105 B1

TITLE: Aliphatic polyester composition for masterbatch and process for producing aliphatic polyester film with the composition

DATE-ISSUED: October 8, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kuroki; Takayuki	Aichi			JP
Ikado; Shuhei	Kanagawa			JP

US-CL-CURRENT: 523/351; 264/210.7, 264/211.18, 524/447, 524/451, 524/493

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Term	Documents
CYCLIC	249154
CYCLICS	1141
ESTER	492744
ESTERS	313791
BIODEGRADABLE	41396
BIODEGRADABLES	46
POLYMER	1393196
POLYMERS	395452
((BIODEGRADABLE ADJ POLYMER) AND (CYCLIC ADJ ESTER)).USPT,EPAB,JPAB,DWPI.	189
(CYCLIC ESTER AND BIODEGRADABLE POLYMER).USPT,EPAB,JPAB,DWPI.	189

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Search Results - Record(s) 21 through 30 of 189 returned.

☐ 21. Document ID: US 6413539 B1

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L9: Entry 21 of 189 File: USPT Jul 2, 2002

US-PAT-NO: 6413539
DOCUMENT-IDENTIFIER: US 6413539 B1

TITLE: Hydrogel-forming, self-solvating absorbable polyester copolymers, and methods for use thereof

DATE-ISSUED: July 2, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Shalaby; Shalaby W.	Anderson	SC		

US-CL-CURRENT: 424/426; 424/425, 424/457, 424/462, 424/486, 424/78.03, 424/78.06, 514/506, 525/439, 525/450, 528/272, 528/275, 528/354, 528/361

Full | Title | Citation | Front | Review | Classification | Date | Reference | [illegible] | Claims | KWMC | Draw. De

☐ 22. Document ID: US 6399197 B1

L9: Entry 22 of 189 File: USPT Jun 4, 2002

US-PAT-NO: 6399197
DOCUMENT-IDENTIFIER: US 6399197 B1

TITLE: Monofilament and process for producing the same

DATE-ISSUED: June 4, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kanamori; Takeshi	Otsu			JP
Urayama; Hiroshi	Kyoto			JP
Ohara; Yoshiyuki	Kato-gun			JP
Nagano; Tameyuki	Sumoto			JP

US-CL-CURRENT: 428/378; 428/395, 525/411, 525/415

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWMC | Draw De

☐ 23. Document ID: US 6398816 B1

L9: Entry 23 of 189 File: USPT Jun 4, 2002

US-PAT-NO: 6398816
DOCUMENT-IDENTIFIER: US 6398816 B1

TITLE: Genetic engineering of cells to enhance healing and tissue regeneration

DATE-ISSUED: June 4, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Breitbart; Arnold S.	Great Neck	NY		
Grande; Daniel A.	Sea Cliff	NY		
Mason; James M.	Bethpage	NY		

US-CL-CURRENT: 623/23.72; 424/422, 424/423

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWMC | Draw De

☐ 24. Document ID: US 6395745 B1

L9: Entry 24 of 189 File: USPT May 28, 2002

US-PAT-NO: 6395745
DOCUMENT-IDENTIFIER: US 6395745 B1

TITLE: Alkaloid halide salts of swainsonine and methods of use

DATE-ISSUED: May 28, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dennis; James W.	Etobicoke			CA
Shah; Rajan N.	Toronto			CA
Ziser; Lothar	Toronto			CA

US-CL-CURRENT: 514/299; 546/183

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWMC | Draw De

☐ 25. Document ID: US 6355772 B1

L9: Entry 25 of 189 File: USPT Mar 12, 2002

US-PAT-NO: 6355772
DOCUMENT-IDENTIFIER: US 6355772 B1

TITLE: Melt-stable lactide polymer nonwoven fabric and process for manufacture thereof

DATE-ISSUED: March 12, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gruber; Patrick R.	Blaine	MN		
Kolstad; Jeffrey J.	Wayzata	MN		
Ryan; Christopher M.	Dayton	MN		
Eichen Conn; Robin S.	Minneapolis	MN		
Hall; Eric S.	Crystal	MN		

US-CL-CURRENT: 528/354; 264/165, 264/172.11, 264/172.17, 264/176.1, 428/480, 442/327, 442/347, 442/400, 528/357

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw De

☐ 26. Document ID: US 6353086 B1

L9: Entry 26 of 189 File: USPT Mar 5, 2002

US-PAT-NO: 6353086
DOCUMENT-IDENTIFIER: US 6353086 B1

TITLE: Lactic acid residue containing polymer composition and product having improved stability, and method for preparation and use thereof

DATE-ISSUED: March 5, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kolstad; Jeffrey J.	Wayzata	MN		
Witzke; David R.	Minneapolis	MN		
Hartmann; Mark H.	Minnetonka	MN		
Hall; Eric Stanley	Crystal	MN		
Nangeroni; James	Doylestown	PA		

US-CL-CURRENT: 528/354; 525/413, 525/415, 528/359, 528/361

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw De

☐ 27. Document ID: US 6350530 B1

L9: Entry 27 of 189 File: USPT Feb 26, 2002

US-PAT-NO: 6350530

DOCUMENT-IDENTIFIER: US 6350530 B1

TITLE: Biodegradable card base

DATE-ISSUED: February 26, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Morikawa; Akira	Moriyama			JP
Oishi; Mamoru	Moriyama			JP
Saito; Yoshikiyo	Moriyama			JP

US-CL-CURRENT: 428/480; 428/195.1, 525/413, 525/415, 525/425, 525/432, 525/434, 525/437, 525/444, 525/450

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWMC | Draw De

☐ 28. Document ID: US 6348069 B1

L9: Entry 28 of 189 File: USPT Feb 19, 2002

US-PAT-NO: 6348069
DOCUMENT-IDENTIFIER: US 6348069 B1

TITLE: Engineering of strong, pliable tissues

DATE-ISSUED: February 19, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Vacanti; Joseph P.	Winchester	MA		
Breuer; Christopher K.	Brighton	MA		
Chaignaud; Beverly E.	Brookline	MA		
Shin'oka; Toshiraru	Brookline	MA		

US-CL-CURRENT: 623/11.11

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWMC | Draw De

☐ 29. Document ID: US 6346599 B1

L9: Entry 29 of 189 File: USPT Feb 12, 2002

US-PAT-NO: 6346599
DOCUMENT-IDENTIFIER: US 6346599 B1

TITLE: Biodegradable lactone copolymers

DATE-ISSUED: February 12, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Goldberg; Daniel	Bordentown	NJ		
Kupperblatt; Sandra A.	Flanders	NJ		
Eaton; Robert F.	Belle Mead	NJ		
Ark; Wong F	Bridgewater	NJ		
Simpson; David M	Murfreesboro	TN		

US-CL-CURRENT: 528/354; 428/338, 428/339, 428/480, 528/355, 528/357

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWMC | Draw De

☐ 30. Document ID: US 6326458 B1

L9: Entry 30 of 189 File: USPT Dec 4, 2001

US-PAT-NO: 6326458
DOCUMENT-IDENTIFIER: US 6326458 B1

TITLE: Continuous process for the manufacture of lactide and lactide polymers

DATE-ISSUED: December 4, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gruber; Patrick Richard	St. Paul	MN		
Hall; Eric Stanley	Crystal	MN		
Kolstad; Jeffrey John	Wayzata	MN		
Iwen; Matthew Lee	Richfield	MN		
Benson; Richard Douglas	Long Lake	MN		
Borchardt; Ronald Leo	Eden Prairie	MN		

US-CL-CURRENT: 528/354; 525/415, 526/68, 528/357, 528/361, 549/274

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWMC | Draw De

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Term	Documents
CYCLIC	249154
CYCLICS	1141
ESTER	492744
ESTERS	313791
BIODEGRADABLE	41396
BIODEGRADABLES	46

POLYMER	1393196
POLYMERS	395452
((BIODEGRADABLE ADJ POLYMER) AND (CYCLIC ADJ ESTER)).USPT,EPAB,JPAB,DWPI.	189
(CYCLIC ESTER AND BIODEGRADABLE POLYMER).USPT,EPAB,JPAB,DWPI.	189

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Search Results - Record(s) 181 through 189 of 189 returned.

☐ 181. Document ID: WO 200035990 A1, CN 1334834 A, AU 200017978 A, JP 2000234016 A, EP 1158014 A1, KR 2001082348 A, JP 2000588244 X

Using default format because multiple data bases are involved.

L9: Entry 181 of 189 File: DWPI Jun 22, 2000

DERWENT-ACC-NO: 2000-451999
DERWENT-WEEK: 200231
COPYRIGHT 2004 DERWENT INFORMATION LTD
TITLE: Producing a biodegradable polymer having a free carboxy at omega end in high purity for e.g. slow release of natural products comprises e.g. polymerizing a cyclic ester compound in the presence of a hydroxymonocarboxylic acid

INVENTOR: HATA, Y; IGARI, Y

PRIORITY-DATA: 1998JP-0356497 (December 15, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 200035990 A1	June 22, 2000	J	044	C08G063/06
CN 1334834 A	February 6, 2002		000	C08G063/06
AU 200017978 A	July 3, 2000		000	C08G063/06
JP 2000234016 A	August 29, 2000		015	C08G063/08
EP 1158014 A1	November 28, 2001	E	000	C08G063/06
KR 2001082348 A	August 29, 2001		000	C08G063/06
JP 2000588244 X	April 2, 2002		000	C08G063/06

INT-CL (IPC): A61 K 47/30; A61 K 47/34; C08 G 63/06; C08 G 63/08; C08 G 63/78

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw De

☐ 182. Document ID: JP 10168175 A

L9: Entry 182 of 189 File: DWPI Jun 23, 1998

DERWENT-ACC-NO: 1998-408748
DERWENT-WEEK: 199835
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TITLE: Purification of aliphatic polyesters - obtained by polymerising aliphatic hydroxycarboxylic acids, cyclic esters of aliphatic hydroxycarboxylic acids, and/or aliphatic polyols and aliphatic polybasic acids

PRIORITY-DATA: 1996JP-0329987 (December 10, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 10168175 A	June 23, 1998		011	C08G063/90

INT-CL (IPC): C08 G 63/02; C08 G 63/90

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw De

☐ 183. Document ID: EP 834511 A1, US 5900491 A, JP 10109983 A

L9: Entry 183 of 189 File: DWPI Apr 8, 1998

DERWENT-ACC-NO: 1998-195432
DERWENT-WEEK: 199925
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TITLE: Preparation of cyclic ester(s) from alpha-hydroxy acids and ester(s) - by addition of an ortho-ester, to remove any acid or water present in the product

INVENTOR: HIGUCHI, Y; KURASHIMA, H ; KUROKAWA, M

PRIORITY-DATA: 1996JP-0264226 (October 4, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
EP 834511 A1	April 8, 1998	E	014	C07D319/12
US 5900491 A	May 4, 1999		000	C07D319/06
JP 10109983 A	April 28, 1998		009	C07D319/12

INT-CL (IPC): C07 D 319/06; C07 D 319/12

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw De

☐ 184. Document ID: JP 09227551 A

L9: Entry 184 of 189 File: DWPI Sep 2, 1997

DERWENT-ACC-NO: 1997-486413
DERWENT-WEEK: 199745
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TITLE: Prepn. of alkylene oxalate cyclic ester, useful as raw material of biodegradable polymer - by heating mixture of alkyleneoxalate oligomer and at least one kind of high-b.pt. polar organic solvent, dissolving oligomer in organic solvent, heating, distilling and recovering cyclic ester produced

PRIORITY-DATA: 1996JP-0065451 (February 27, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 09227551 A	September 2, 1997		009	C07D319/12

INT-CL (IPC): C07 D 319/12; C07 D 321/08; C07 D 321/12

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWMC | Draw. De

☐ 185. Document ID: EP 789023 A2, KR 218850 B1, EP 789023 A3, JP 09328481 A, KR 97061886 A, US 5830991 A, TW 341569 A

L9: Entry 185 of 189 File: DWPI Aug 13, 1997

DERWENT-ACC-NO: 1997-395545
DERWENT-WEEK: 200104
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TITLE: Dimeric cyclic ester of alpha-hydroxy-carboxylic acid production and purification - by depolymerising oligomer by heating in high boiling polar organic solvent followed by distillation and ester recovery from distillate

INVENTOR: KAWAKAMI, Y; SHIIKI, Z

PRIORITY-DATA: 1996JP-0113139 (April 10, 1996), 1996JP-0048000 (February 9, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
EP 789023 A2	August 13, 1997	E	018	C07D319/12
KR 218850 B1	September 1, 1999		000	C07D319/12
EP 789023 A3	September 10, 1997		000	C07D319/12
JP 09328481 A	December 22, 1997		012	C07D319/12
KR 97061886 A	September 12, 1997		000	C07D319/12
US 5830991 A	November 3, 1998		000	C08F006/00
TW 341569 A	October 1, 1998		000	C07D323/04

INT-CL (IPC): C07 B 41/12; C07 D 319/12; C07 D 323/04; C08 F 6/00; C08 J 3/00

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWMC | Draw. De

☐ 186. Document ID: JP 3319884 B2, EP 644219 A1, JP 07228674 A, US 5496923 A, US 5679767 A, EP 644219 B1, DE 69426686 E

L9: Entry 186 of 189 File: DWPI Sep 3, 2002

DERWENT-ACC-NO: 1995-116959
DERWENT-WEEK: 200264
COPYRIGHT 2004 DERWENT INFORMATION LTD
TITLE: Aliphatic polyester purification - ensuring low content of low mol. wt, cpds., excellent heat resistance and weatherability, and useful as a biodegradable polymer for medical applications

INVENTOR: AJIOKA, M; SUIZU, H ; TAKAGI, M ; YAMAGUCHI, A

PRIORITY-DATA: 1993JP-0323762 (December 22, 1993), 1993JP-0233363 (September 20, 1993)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 3319884 B2	September 3, 2002		010	C08G063/90
EP 644219 A1	March 22, 1995	E	016	C08G063/90
JP 07228674 A	August 29, 1995		011	C08G063/06
US 5496923 A	March 5, 1996		010	C08F006/02
US 5679767 A	October 21, 1997		000	C08F006/02
EP 644219 B1	February 14, 2001	E	000	C08G063/90
DE 69426686 E	March 22, 2001		000	C08G063/90

INT-CL (IPC): C08 F 6/02; C08 G 63/06; C08 G 63/16; C08 G 63/90; C08 J 3/00

Full | Title | Citation | Front | Review | Classification | Date | Reference | [illegible] | Claims | KWMC | Draw. De

☐ 187. Document ID: JP 06157729 A

L9: Entry 187 of 189 File: DWPI Jun 7, 1994

DERWENT-ACC-NO: 1994-222032
DERWENT-WEEK: 199427
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TITLE: Mfr. of polyester used as biodegradable or bio:absorptive polymer - by ring opening polymerisation of intramolecular cyclic ester using specific initiator

PRIORITY-DATA: 1992JP-0341194 (November 27, 1992)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 06157729 A	June 7, 1994		005	C08G063/08

INT-CL (IPC): C08G 63/08; C08G 63/84

Full | Title | Citation | Front | Review | Classification | Date | Reference | [illegible] | Claims | KWMC | Draw. De

☐ 188. Document ID: US 5310599 A, DE 69408366 E, EP 627453 A2, JP 07126358 A, EP 627453 A3, EP 627453 B1

L9: Entry 188 of 189 File: DWPI May 10, 1994

DERWENT-ACC-NO: 1994-150415
DERWENT-WEEK: 199816
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TITLE: Mfr. of polymers of alpha-hydroxy acids - by catalysed ring opening poly:ester polymerisation at a high reaction rate to a high deg. of conversion.

INVENTOR: FORD, T M

PRIORITY-DATA: 1993US-0057817 (May 6, 1993)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 5310599 A	May 10, 1994		005	C08G063/84
DE 69408366 E	March 12, 1998		000	C08G063/08
EP 627453 A2	December 7, 1994	E	007	C08G063/08
JP 07126358 A	May 16, 1995		006	C08G063/08
EP 627453 A3	March 15, 1995		000	C08G063/84
EP 627453 B1	February 4, 1998	E	008	C08G063/08

INT-CL (IPC): C08 G 63/08; C08 G 63/82; C08 G 63/84; C08 G 63/91

Full | Title | Citation | Front | Review | Classification | Date | Reference | [illegible] | [illegible] | Claims | KWIC | Draw. De

☐ 189. Document ID: JP 04359014 A, JP 3065384 B2

L9: Entry 189 of 189 File: DWPI Dec 11, 1992

DERWENT-ACC-NO: 1993-031687
DERWENT-WEEK: 200039
COPYRIGHT 2004 DERWENT INFORMATION LTD
TITLE: Mfr. of lactide polymers used as drug carriers - by ring opening polymerisation of hydroxyl cpd. and lactide cpd. in presence of composite metal cyanide complex catalyst

PRIORITY-DATA: 1991JP-0161084 (June 5, 1991)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 04359014 A	December 11, 1992		005	C08G063/08
JP 3065384 B2	July 17, 2000		005	C08G063/82

INT-CL (IPC): C08G 63/08; C08G 63/82

Full | Title | Citation | Front | Review | Classification | Date | Reference | [illegible] | [illegible] | Claims | KWIC | Draw. De

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Term	Documents
CYCLIC	249154
CYCLICS	1141
ESTER	492744
ESTERS	313791
BIODEGRADABLE	41396
BIODEGRADABLES	46
POLYMER	1393196
POLYMERS	395452

((BIODEGRADABLE ADJ POLYMER) AND (CYCLIC ADJ ESTER)).USPT,EPAB,JPAB,DWPI.	189
(CYCLIC ESTER AND BIODEGRADABLE POLYMER).USPT,EPAB,JPAB,DWPI.	189

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